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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Complete if Known

Application Number	10/634,145
Filing Date	08/04/2003
First Named Inventor	Chew Kiat Heng
Art Unit	1645
Examiner Name	Unknown
Attorney Docket Number	NAA 0018 PA/41049.20

U. S. PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS

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		Country Code ³ - Number ⁴ - Kind Code ⁵ (if known)			

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NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
pw		M CARGILL ET AL., "Characterization of single-nucleotide polymorphisms in coding regions of human genes", nature genetics, vol. 22, July 1999, p. 231-238.	
		S. PARZER & C. MANNHALTER, "A rapid method for the isolation of genomic DNS from citrated whole blood", Biochem J. (1991), 273, p. 229-231.	
		PAUL D.P. PHAROAH ET AL., "Polygenic susceptibility to breast cancer and implications for prevention", nature genetics, vol. 31, (2002), p. 33-36.	
		ANN-CHRISTINE SYVANEN ET AL., "A Primer-Guided Nucleotide Incorporation Assay in the Genotyping of Apolipoprotein E", Genomics 8, (1990), p. 684-692.	
		ANN-CHRISTINE SYVANEN ET AL., "From Gels to Chips: 'Minisequencing' Primer Extension for Analysis of Point Mutations & Single Nucleotide Polymorphisms", Human Mutation 13, '99	
		J.L.SCHAEFER, "Analysis of incomplete multivariate data", (1997), London: Chapman and Hall.	

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